State of Alaska Department of Fish and Game Nomination for Waters Important to Anadromous Fish



Anadromous Water Catalog	Volume Southcentra	l II						
USGS Quad 58 Anchoreco	je C-8							
Anadromous Water Catalog	Number of Waterway			•				
247-41-10100	5-2231-3018-40	DII	For Off	ice lies				
Change to At	las	[For Office Use					
Ca		N	omination #					
Bo		_	RUL	11/4/91				
Addition ×			Regional Supervi	SOI Date				
Deletion		1_	SIS	1/20/3				
Correction			F-1	ulialan				
Name addition:		-	Drafted Date					
USGS name		-						
Local name	**							
Hodden Line (Moonto)			1	Migration				
Species	Date(s) Observed	Spawning	Rearing	Migration				
Coho	aug 5, 1987		-					
Comments: Provide any o	larifying information, inc	luding number of	fish observed, 1	ocation of fish				
survey data, etc.								
Juvinile Coho	salmon rought is	n brited Min	men thips	above				
The porks hi	ghway after ap	proximatly.	Chour ISMP	1 SOCK.				
V	abitat available	near the.	highway.					
See a	ttacked report							
Attach a copy of a map s reaches identified for s the fish survey data, it	showing location of mouth a spawning or rearing, locati available.	and upper points ons of barriers,	of each species, such as falls.	specific stream Attach a copy of				
Name of Observer (please	print) _ Stewar	T Sealieng						
Date: 9/29/87 Sig	gnature: Mewally	De a Drevey						
Address: ADFAN/Habitat Div								
Archak								
Signature of Area Biologist: Jam Ja Cugl								

MEMORANDUM

State of Alaska

TO:

Files

DATE:

September 15, 1987

FILE NO .:

7.6.7-8.6

THRU:

TELEPHONE NO .:

267-2284

SUBJECT:

Wasilla/Houston Fish Trapping

FROM:

Stewart J. Seaberg Habitat Biologist Region II

Habitat Division

Department of Fish and Game

The following are the results of stream surveys done in the Wasilla/Houston area on August 5, 1987. All streams were sampled with salmon-roe baited minnow traps which soaked a varying amount of time. See attached map for location of sample sites.

Site #	Trap Time	Results	Comments
1	40 hours	1 sculpin	Water ponded above highway.
2	40 hours	1 stickleback	Excellent rearing habitat.
3	4 hours	7 stickleback	East side of Schrock Pittman road in Rainbow Lake.
4	3 hours 30 min.	15 stickleback	East side of Schrock Pittman Road. Wetlands formed from closed culvert.
5	3 hours 30 min.	5 stickleback	Flowing water east of wetlands.
6	3 hours	100 stickleback (Estimate)	Perched culvert under Meadow Lakes Drive.
7	2 hours 45 min.	4 Rainbow Trout 5 Stickleback	Outlet of Lelan Lake Many fish observed.
8	2 hours	No fish	Perched culvert upstream of trap.
9	2 hours	No fish	
10	1 hour	No Fish	Good rearing

		30 min.				habitat.
11	1	hour 30 min.	No	Fish		Good rearing habitat.
12	. 1	hour 15 min.	12	Coho	Salmon	Good rearing habitat.
13	1	hour 15 min.	7	Coho	Salmon	Good rearing habitat.
14	1	hour	26	Coho	Salmon	
15	1	hour	3	Coho	Salmon	2 smolts 1 @ 2+ above perched culvert (1½')

Attachment

cc: Don McKay Gary Liepitz Cevin Gilleland

